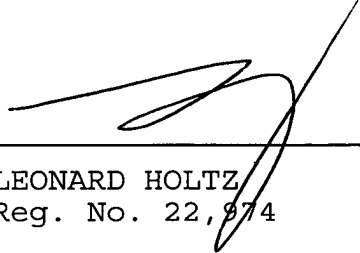


R E M A R K S

A copy of the page of the original application containing the marked-up claims is attached hereto (we amended claims 11 and 12) with the amendments handwritten thereon.

The present amendment removes all multiple dependent claims without changing the scope of coverage.

Respectfully submitted,



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LH/bv

surface of the glass substrate that has been subjected to the surface scrubbing to chemical strengthening.

10. A method as claimed in claim 1, further comprising the step of subjecting texturing and chemical strengthening in this order to the at least one surface of the glass substrate before the surface scrubbing is carried out on the at least one surface of the glass substrate.

11. A glass substrate for an information recording medium manufactured using the method claimed in <sup>claim 1</sup> [any one of claims 1 through 10], wherein a bearing height BH04 of at least one surface of the glass substrate at which a contact ratio is 0.4% as measured using an atomic force microscope is in a range of 2 to 7 $\mu$ m.

12. A glass substrate for an information recording medium manufactured using the method claimed in <sup>claim 1</sup> [any one of claims 1 through 10], wherein a bearing height BH01 of at least one surface of the glass substrate at which a contact ratio is 0.1% as measured using an atomic force microscope is in a range of 2 to 10 $\mu$ m.